1	

L Number	Hits	Search Text	DB	Time stamp
- Number	1	6167270.pn.	USPAT;	2004/04/14 09:16
	_		US-PGPUB	
_	2	WO-9950977-\$.did.	USPAT;	2004/04/14 08:27
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1	5946356.pn.	USPAT;	2004/04/14 08:37
		000177 157407	US-PGPUB	2004/04/14 00:30
-	0	2001EP-157487.ap,prai.	USPAT; US-PGPUB;	2004/04/14 08:39
			EPO; JPO;	
			DERWENT	
_	1 0	2001EP-1157487.ap,prai.	USPAT;	2004/04/14 08:40
			US-PGPUB;	
			EPO; JPO;	
	ĺ		DERWENT	
-	12	6167270.uref.	USPAT;	2004/04/14 08:41
			US-PGPUB	
-	3454387	(@ad<20010426 or @rlad<20010426)	USPAT;	2004/04/14 08:42
	1.0	6167270.uref.	US-PGPUB	2004/04/14 00:16
-	12	(@ad<20010426 or @rlad<20010426) and	USPAT; US-PGPUB	2004/04/14 09:16
_	. 2	6167270.uref. (@ad<20010426 or @rlad<20010426) and	USPAT;	2004/04/14 09:18
_		(370/229-230.ccls. or 370/232.ccls. or	US-PGPUB	2003/03/13 03.10
	1	370/225-250.ccls. of 570/252.ccls. of 370/235.ccls.) and (fundamental adj		
		channel)		
_	1	1	USPAT;	2004/04/14 09:20
		(370/229-230.ccls. or 370/232.ccls. or	US-PGPUB	
	1	370/235.ccls.) and (fundamental adj		
		channel) and (supplemental adj channel)		
-	25	(@ad<20010426 or @rlad<20010426) and	USPAT;	2004/04/14 09:21
		(370/229-230.ccls. or 370/232.ccls. or	US-PGPUB	
	.	370/235.ccls.) and (wireless) and (high adj data adj rate)		
_	119		USPAT;	2004/04/14 09:21
	117	(370/229-230.ccls. or 370/232.ccls. or	US-PGPUB	250.7,0.7,11 03.21
		370/235.ccls.) and (idle) and timer		
-	10		USPAT;	2004/04/14 09:27
		(370/229-230.ccls. or 370/232.ccls. or	US-PGPUB	
		370/235.ccls.) and (idle) with timer		
-	1899		USPAT;	2004/04/14 09:28
		(370/229-230.ccls. or 370/232.ccls. or	US-PGPUB	
1_	375	370/235.ccls.) (@ad<20010426 or @rlad<20010426) and	USPAT;	2004/04/14 09:29
1	3/3	(370/276-278.ccls.)	US-PGPUB	2004/04/14 03:23
-	1	I '	USPAT;	2004/04/14 09:29
	1	(370/276-278.ccls.) and (fundamental adj	US-PGPUB	
	-	channel)		
-	18	, , - , , , , , , , , , , , , , , , , ,	USPAT;	2004/04/14 09:30
		(370/276-278.ccls.) and (high adj data adj	US-PGPUB	
		rate)		0004/04/55 05 55
-	2	` · · · · · · · · · · · · · · · · · ·	USPAT;	2004/04/14 09:36
		(370/276-278.ccls.) and (high adj data adj	US-PGPUB	
_	55	rate) and timer (@ad<20010426 or @rlad<20010426) and	USPAT;	2004/04/14 09:36
	33	(370/310-350.ccls.) and (high adj data adj	US-PGPUB	5003\04\T4 03:20
]	rate) and timer		
-	4	l . '	USPAT;	2004/04/14 09:36
	1	(370/310-350.ccls.) and (high adj data adj	US-PGPUB	
		rate) and (timer with idle)		
-	9	(USPAT;	2004/04/14 09:45
		(370/310-350.ccls.) and (high adj data adj	US-PGPUB	
ŀ	100	rate) and (timer same idle)	HCDAM -	2004/04/14 00:46
-	108	(@ad<20010426 or @rlad<20010426) and (370/310-350.ccls.) and (fundamental adj	USPAT; US-PGPUB	2004/04/14 09:46
1		channel) and (supplemental adj channel)	03-16100	
_	17	(@ad<20010426 or @rlad<20010426) and	USPAT;	2004/04/14 09:46
	[(370/310-350.ccls.) and (fundamental adj	US-PGPUB	
		channel) and (supplemental adj channel)		
L		and timer		<u></u>





C				更.	
(370/310-350.ccls.) and (fundamental adj channel) and (supplemental adj channel) and (supplemental adj channel) and (supplemental adj channel) and (affect) and (370/310-350.ccls.) and (fundamental adj channel) and timer		1 0	(@ad<20010426 or @rlad<20010426) and	USPAT;	2004/04/14 09:46
channel) and (supplemental adj channel) and (timer with idle) 1 ([8ad<20010426 or @rlad<20010426] and (Juspan) and timer 1 ([8ad<20010426 or @rlad<20010426] and (Juspan) and timer 1 ([8ad<20010426 or @rlad<20010426] and (Juspan) and (second adj timer) 2 ([8ad<20010426 or @rlad<20010426] and (Juspan) 4 ([8ad<20010426 or @rlad<20010426] and (Juspan) 2 ([8ad<20010426 or @rlad<20010426] and (Juspan) 3 ([8ad<20010426 or @rlad<20010426] and (Juspan) 3 ([8ad<20010426 or @rlad<20010426] and (Juspan) 4 (Ja70/328-329.ccls.) and (first adj timer) 3 ([8ad<20010426 or @rlad<20010426] and (Juspan) 4 (Ja70/328-329.ccls.) and (first adj timer) 1 ([8ad<20010426 or @rlad<20010426] and (Ja70/328-329.ccls.) and (Juspan) 4 (Ja70/328-329.ccls.) and (Juspan) 5 ([8ad<20010426 or @rlad<20010426] and (Ja70/328-329.ccls.) and (Juspan) 6 (Ja70/328-329.ccls.) and (Juspan) 1 ([8ad<20010426 or @rlad<20010426] and (Ja70/328-329.ccls.) and (Juspan) 1 (Ja70/328-329.ccls.) and (Juspan) 1 ([8ad<20010426 or @rlad<20010426] and (Ja70/328-329.ccls.) and (Juspan) 1 (Ja70/328-329.ccls.) and (Juspan) 2 (Juspa				US-PGPUB	
and (timer with idle) [(ada<20010426 or %rlad<20010426) and (370/310-350.ccls.) and (fundamental adj) channel) and (supplemental adj channel) and timer [(&ad<2010426 or %rlad<20010426) and (370/310-350.ccls.) and (first adj time) and (second adj timer) - 26 5708656.uref. - 3 (&ad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (first adj timer) and (second adj timer) (gad<2010426 or %rlad<20010426) and (370/328-329.ccls.) and (first adj timer) and (second adj timer) (gad<2010426 or %rlad<20010426) and (370/328-329.ccls.) and (high adj data adj trate) - 21 (&ad<2010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (&ad<2010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (&ad<2010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (&ad<2010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (&ad<2010426 or %rlad<20010426) and (370/331.ccls. or 370/433.ccls. or 370/458-459.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (&ad<2010426 or %rlad<20010426) and (370/331.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (&ad<2010426 or %rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (&ad<2010426 or %rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (&ad<2010426 or %rlad<20010426 and (370/431.ccls. or 3					
17				•	
Cannell and (supplemental adj channel) and timer	_	17	(@ad<20010426 or @rlad<20010426) and	USPAT;	2004/04/14 09:51
channel) and (supplemental adj channel) and timer (8ad<20010426 or %rlad<20010426) and (370/310-350.ccls.) and (first adj time) and (second adj timer) (8ad<20010426 or %rlad<20010426) and (370/310-350.ccls.) and (first adj timer) and (second adj timer) (8ad<20010426 or %rlad<20010426) and (USPAT; USPAT) (USPAT) (USPA				US-PGPUB	
and timer (Rad<20010426 or %rlad<20010426) and (370/310-350.ccls.) and (first adj time) and (second adj timer) (Rad<20010426 or %rlad<20010426) and (370/310-350.ccls.) and (first adj timer) 24 (Rad<20010426 or %rlad<20010426) and (370/310-350.ccls.) and (first adj timer) and (second adj timer) 5708656.uref. 3 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (first adj timer) and (second adj timer) 6 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (first adj timer) and (second adj timer) 84 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (high adj data adj rate) - 21 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time - 1 (Rad<20010426 or %rlad<20010426) and (370/328-329.ccls.) - (Rad<20010426 or %rlad<20010426) and (370/331.ccls. and 370/433.ccls. and (370/431.ccls. and 370/433.ccls. and (370/431.ccls. and 370/433.ccls. and (370/431.ccls. and 370/433.ccls. or (370/431.ccls. or 37			channel) and (supplemental adi channel)		
- 18					
	_	18		USPAT:	2004/04/14 09:52
and (second adj timer) 24 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (second adj timer)) 25 (S708656 turef. USPAT; (US-PGPUB and (second adj timer)) 3 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (second adj timer)) 4 (370/328-329.ccls.) and (first adj timer) (US-PGPUB and (second adj timer)) 5 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/328-329.ccls.)) 6 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.)) 7 (370/328-329.ccls.) and (high adj data adj rate) 8 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/328-329.ccls.)) and (findamental adj channel)) 8 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/328-329.ccls.)) and (findamental adj channel) 9 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/328-329.ccls.)) and (fundamental adj channel) 10 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/328-329.ccls.)) and (fundamental adj channel) and timer 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/328-329.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/331.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (@ad<20010426 or @rlad<20010426) and (USPAT; (US-PGPUB and (370/431.ccls.)) 1080 (=====================================
- 24 (8ad<20010426 or @rlad<20010426) and (SPAT; US-PGPUB and (Second adj timer) and (Second adj timer) (S708656.uref. US-PGPUB and (S700/328-329.ccls.) and (first adj timer) and (Second adj timer) (S700/328-329.ccls.) and (S60010426) and (S700/328-329.ccls.) (S700/328-329.ccls.) and (S6000000000000000000000000000000000000					
(370/310-350.ccls.) and (first adj timer) and (second adj timer) 5708656.uref. USPAT; U	_	24		USPAT:	2004/04/14 10:04
and (second adj timer) 5708656.uref. 26 5708656.uref. 3 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (first adj timer) and (second adj timer) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) 84 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (high adj data adj rate) 21 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (high adj data adj rate) 21 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time 19 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time 10 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and timer 10 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer 10 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer 1000 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) US-PGPUB 370/438-459.ccls.) (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or US-PGPUB 370/458-459.ccls.) 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or US-PGPUB 370/458-459.ccls.) (US-PGPUB 370/458-459			(370/310-350 ccls.) and (first add timer)	-	
- 26 5708656.uref. USPAT; USPGPUB USPAT; USP				05 10102	1
- 3	_	26		USPAT:	2004/04/14 09:56
- 3					= 00 1, 0 1, 1 1 0 1 0 0
1080 (370/328-329.ccls.) and (first adj timer) and (second adj timer) (8ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (8ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (8ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (high adj data adj rate) (8ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) (8ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) (8ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time (8ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/438-459.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/458-459.ccls.) (8ad<20010426) and (370/431.ccls. or 370/433.ccls. or	_	3	(@ad<20010426 or @rlad<20010426) and	•	2004/04/14 10:06
and (second adj timer) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) 84 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (high adj data adj rate) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time 19 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time 10 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) 1080 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) 1084 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 1084 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 1086 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 1086 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 1086 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 1087 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426 or (@ad<20010426 or @rlad<20010426 or (@ad<20010426 or (@ad<2				1	2001, 01, 11 20100
- 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) 84 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (high adj data adj rate) - 21 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) - 19 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) - 19 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time - (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time - (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer - 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) - (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) - 844 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/458-459.ccls.) and wireless - 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		-		05 10105	
- 84 (@ad<20010426 or @rlad<20010426) and (\(\)370/328-329.ccls.\) and (\(\)high adj data adj rate) - 21 (@ad<20010426 or @rlad<20010426) and (\(\)370/328-329.ccls.\) and (\(\)fundamental adj channel\) and time - 1 (\(\)@ad<20010426 or @rlad<20010426\) and (\(\)370/328-329.ccls.\) and (\(\)fundamental adj channel\) and time - 1 (\(\)@ad<20010426 or @rlad<20010426\) and (\(\)370/328-329.ccls.\) and (\(\)fundamental adj channel\) and time - 1080 (\(\)@ad<20010426 or @rlad<20010426\) and (\(\)370/328-329.ccls.\) and (\(\)fundamental adj channel\) and timer - 1080 (\(\)@ad<20010426 or @rlad<20010426\) and (\(\)370/328-329.ccls.\) US-PGPUB - 1080 (\(\)@ad<20010426 or @rlad<20010426\) and (\(\)370/431.ccls.\) and 370/433.ccls.\ and 370/433.ccls.\ and 370/433.ccls.\ or 370/431.ccls.\ or 370/433.ccls.\ or 370/458-459.ccls.\) and wireless - 3 (\(\)@ad<20010426\ or @rlad<20010426\) and (\(\)370/431.\ ccls.\ or 370/433.\ ccls.\ or 370/458-459.\ ccls.\) and wireless and (\(\)\ \(\	_	1080		ПСРАТ:	2004/04/14 10:06
- 84 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (high adj data adj rate) - 21 (@ad<20010426 or @rlad<20010426) and (STO) (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) - 19 (@ad<20010426 or @rlad<20010426) and (STO) (370/328-329.ccls.) and (fundamental adj channel) and time - 19 (@ad<20010426 or @rlad<20010426) and (STO)		1000			2001,01,11 10.00
Canded Control of Part Canded Control of Can	_	84		i	2004/04/14 10:06
- 21 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (370/328-329.ccls.) (370/328-329.ccls.) (370/328-329.ccls.) (370/328-329.ccls.) (370/33.ccls. and 370/433.ccls. and 370/433.ccls. and 370/433.ccls. and 370/433.ccls. and 370/433.ccls. or 370/433.ccls. or 370/433.ccls. or 370/433.ccls. or 370/433.ccls. or 370/433.ccls. or US-PGFUB 370/436-459.ccls.) (ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/433.ccls. or 370/433.ccls. or US-PGFUB 370/431.ccls. or 370/433.ccls. or US-PGFUB] ""			2004,04,14 10.00
- 21 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and (supplemental adj channel) and time (@ad<20010426 or @rlad<20010426) and (SypAT; US-PGPUB channel) and time (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB channel) and time (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB channel) and time (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB channel) and timer (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB channel) and timer (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB	İ			OB TOLOB	
19	_	21		IISDAT.	2004/04/14 10:07
channel) and (supplemental adj channel) (@ad<20010426 or @rlad<20010426) and (USPAT; US-PGPUB channel) and time (@ad<20010426 or @rlad<20010426) and (USPAT; US-PGPUB channel) and time (@ad<20010426 or @rlad<20010426) and (USPAT; US-PGPUB channel) and timer (@ad<20010426 or @rlad<20010426) and (USPAT; US-PGPUB channel) and timer (@ad<20010426 or @rlad<20010426) and (USPAT; US-PGPUB channel) and timer (@ad<20010426 or @rlad<20010426) and (USPAT; US-PGPUB channel) (USPAT; US-PGPUB cha	1				2004/04/14 10:07
- 19 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and time (@ad<20010426 or @rlad<20010426) and (USPAT; US-PGPUB) (370/328-329.ccls.) and (fundamental adj channel) and time (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or US-PGPUB (370/43				05 10105	
(370/328-329.ccls.) and (fundamental adj channel) and time (gad<20010426 or @rlad<20010426) and (JSPAT; 2004/04/14 10:34 (370/328-329.ccls.) and (fundamental adj channel) and timer (gad<20010426 or @rlad<20010426) and USPAT; 2004/04/14 10:34 (370/328-329.ccls.) (gad<20010426 or @rlad<20010426) and USPAT; 2004/04/14 10:45 (370/328-329.ccls.) (gad<20010426 or @rlad<20010426) and USPAT; 2004/04/14 10:46 (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) (gad<20010426 or @rlad<20010426) and USPAT; 2004/04/14 10:46 (370/431.ccls. or 370/433.ccls. or US-PGPUB (370/431.ccls. or 370/433.c	_	10		HISDATT.	2004/04/14 10:27
channel) and (supplemental adj channel) and time (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) 0 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) 844 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless 170 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless 180 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless 180 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) and (supplemental adj channel) 180 (Sapara		1			2004,04,14 10.2,
- I and time (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer (@ad<20010426 or @rlad<20010426) and USPAT; 2004/04/14 10:45 (370/328-329.ccls.) USPAT; USPGPUB (@ad<20010426 or @rlad<20010426) and USPAT; USPGPUB (@ad<20010426 or @rlad<20010426) and USPAT; 2004/04/14 10:46 (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) USPAT; 2004/04/14 10:46 (370/431.ccls. or 370/433.ccls. or USPAT; 2004/04/14 10:47 (370/431.ccls. or 370/433.ccls. or USPAT; 2004/04/14 12:31				05 10105	
- 1 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) and (fundamental adj channel) and timer - 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) - 0 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) - 844 (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31					
(370/328-329.ccls.) and (fundamental adj channel) and timer (@ad<20010426 or @rlad<20010426) and USPAT;	_	1		HISPAT:	2004/04/14 10:34
channel) and (supplemental adj channel) and timer (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB 370/458-459.ccls.) 844 (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB 370/431.ccls. or 370/433.ccls. or US-PGPUB 370/458-459.ccls.) (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB 370/458-459.ccls.) (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and USPAT; US-PGPUB 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) (SPAT; US-PGPUB 370/458-459.ccls.) and wireless and (fundamental adj channel) (SPAT; US-PGPUB 370/458-459.ccls.) and wireless and (fundamental adj channel) (SUPAT; US-PGPUB		1			2001, 01, 11 10.01
and timer (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) 0 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) 444 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless (370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) and (supplemental adj channel) 16377809.pn. USPAT; 2004/04/14 12:31				00 10102	
- 1080 (@ad<20010426 or @rlad<20010426) and (370/328-329.ccls.) - 0 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) - 844 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31					
Code	_	1080		USPAT:	2004/04/14 10:45
- 0 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.) - 844 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/438-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31					
(370/431.ccls. and 370/433.ccls. and 370/458-459.ccls.)	_	0			2004/04/14 10:46
370/458-459.ccls.) (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/438.ccls. or 370/438.ccls. or 370/438.ccls. or 370/438.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31				· ·	
- 844 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or (370/431.ccls. or 370/433.ccls. or 370/433.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31		ļ			
(370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) - 166 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless - 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31	_	844		USPAT;	2004/04/14 10:46
370/458-459.ccls.) 166	·				
(370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) (5377809.pn. US-PGPUB					
(370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) (5377809.pn. US-PGPUB	_	166	(@ad<20010426 or @rlad<20010426) and	USPAT:	2004/04/14 10:46
370/458-459.ccls.) and wireless (@ad<20010426 or @rlad<20010426) and USPAT; 2004/04/14 10:47 (370/431.ccls. or 370/433.ccls. or US-PGPUB 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) 1 6377809.pn. USPAT; 2004/04/14 12:31				· ·	
- 3 (@ad<20010426 or @rlad<20010426) and (370/431.ccls. or 370/433.ccls. or US-PGPUB 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31					
(370/431.ccls. or 370/433.ccls. or US-PGPUB 370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) 1 6377809.pn. USPAT; 2004/04/14 12:31	-	3		USPAT;	2004/04/14 10:47
370/458-459.ccls.) and wireless and (fundamental adj channel) and (supplemental adj channel) 1 6377809.pn. USPAT; 2004/04/14 12:31		,		US-PGPUB	
(fundamental adj channel) and (supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31					
(supplemental adj channel) - 1 6377809.pn. USPAT; 2004/04/14 12:31			(fundamental adj channel) and		
- 1 6377809.pn. USPAT; 2004/04/14 12:31			(supplemental adj channel)		
	-	1		USPAT;	2004/04/14 12:31
				US-PGPUB	